

Product information

REF 302



REF 302



TRACOE *twist* Tracheostomy Tube with low pressure cuff and fenestration

- Including:
- ◆ inner cannula, fenestrated,
with 15 mm connector
 - ◆ inner cannula with 15 mm connector
 - ◆ occlusion cap for fenestrated tubes
 - ◆ perforated obturator
 - ◆ neck strap
 - ◆ in sterile package

Scope of Supply of TRACOE *twist* and *twist plus* Tubes



All TRACOE *twist* and *twist plus* tracheostomy tubes are supplied with a perforated obturator (in sizes 06 – 10), a wide adjustable neck strap, and a product info card with two detachable labels.



Lubricating gel is supplied with the TRACOE *twist* and *twist plus* P-tubes.



All TRACOE *twist* P-tubes come with a reinsertion tube.

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Features of the inner and outer cannulas

Green and White mean non-fenestrated



- ◆ Green lettering on the neck flange indicates a non-fenestrated outer cannula



- ◆ Non-fenestrated TRACOE *twist* inner cannulas are identified by white 15 mm connectors



- ◆ Non-fenestrated TRACOE *twist plus* inner cannulas are identified by a white grooved low-profile connector

Blue means fenestrated



- ◆ Blue lettering on the neck flange indicates a fenestrated outer cannula



- ◆ Fenestrated TRACOE *twist* inner cannulas are identified by blue 15 mm connectors



- ◆ Fenestrated TRACOE *twist plus* inner cannulas are identified by a blue grooved low-profile connector

It's the inner values that count!



View of tube end

For the patient, every millimetre counts. If the diameter of the lumen is reduced from 8 to 7 mm, the air supply is 41 % less and there is a huge increase in the effort required to breathe. Changing from 8 to 9 mm increases the air supply by 60 %, while the effort required to breathe remains the same.

Sizing of the TRACOE *twist* and *twist plus* lines always corresponds to the inside diameter of the inner cannula. For example, when it says 8 mm on the neck flange, the lumen of the inner cannula is 8 mm. Placing the inner cannula in the outer cannula does not reduce the lumen available to the patient for breathing or ventilation.

REF 302-P with minimally traumatic inserter

This tube is available withatraumatic inserter and can also be used to reinsert into a percutaneously created tracheostoma and/or to change tubes.

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Fenestration



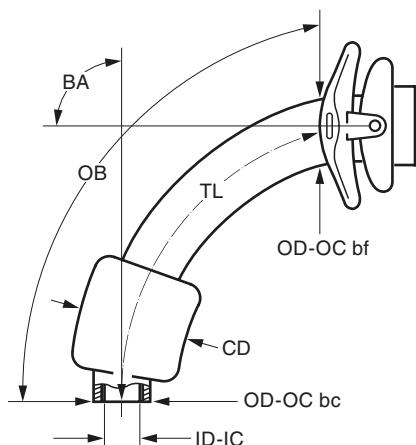
TRACOE *twist* and *twist plus*

Fenestrated *twist* and *twist plus* tubes have perforations on the outer bend. The *twist plus* tube has double fenestration with additional phonation holes on the inner bend (tube length is adjusted according to the patient's increasing body mass index (BMI)).

TRACOE *twist* REF 888-306 and *twist plus* REF 888-316

Multifunctional tracheostomy tubes with cuff, subglottic suction line, and speaking function. Can be used with closed inner cannula for ventilation or with fenestrated inner cannula and deflated cuff as a therapy tube.

Technical data



REF 301, REF 302, REF 303,
REF 304, REF 306, REF 309

in sizes 04 – 10

REF 888-306

in sizes 06 – 10

REF 301-P, REF 302-P,
REF 306-P, REF 888-306-P

in sizes 07 – 09

Size	ID-IC mm	OD-OC bc mm	OD-OC bf mm	TL mm	OB mm	BA °	CD mm
04	4.0	7.2	8.6	59	63.0	110	15
05	5.0	8.6	10.1	66	73.0	100	18
06	6.0	9.2	10.8	72	79.5	95	23
07	7.0	10.4	12.0	74	80.5	95	26
08	8.0	11.4	12.7	76	83.0	90	28
09	9.0	12.5	14.2	78	88.5	90	30
10	10.0	13.8	15.2	80	89.5	90	32

ID-IC: inside diameter (clear width) at bottom of inner cannula; **OD-OC bc:** outside diameter at bottom of outer cannula;
OD-OC bf: outside diameter of outer cannula behind the flange; **TL:** along centre line from start of neck flange to bottom of tube; **OB:** length along outer bend from start of neck flange to bottom of tube; **BA:** bending angle; **CD:** Cuffdiameter

To order, specify: **REF + Size**, e. g. **REF 306-08**

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Accessories

Spare Inner Cannulas

- ◆ TRACOE twist spare inner cannula REF 501, unfenestrated, 3 units, supplied in individual sterile packages
- ◆ TRACOE twist spare inner cannula REF 501-X bulk pack, unfenestrated, 10 units, supplied in individual sterile packages
- ◆ TRACOE twist spare inner cannula REF 501-XXX bulk pack, unfenestrated, 30 units, supplied in individual sterile packages
- ◆ TRACOE twist spare inner cannula REF 506, fenestrated, 3 units, supplied in individual sterile packages
- ◆ TRACOE twist inner cannula REF 506-X bulk pack, fenestrated, 10 units supplied in individual sterile packages
- ◆ TRACOE twist spare inner cannula REF 401 , fenestrated, with integrated speaking valve, 2 units, supplied in individual sterile packages

Speaking Valves

- ◆ TRACOE phon assist I REF 650-T
- ◆ TRACOE phon assist I REF 650-TO
- ◆ TRACOE phon assist I REF 650-TO-C
- ◆ TRACOE phon assist II REF 655-T

Occlusion Cap

- ◆ TRACOE modular Occlusion Cap REF 516

Heat/Moisture Exchangers, HME

- ◆ TRACOE humid assist I REF 640-CT
- ◆ TRACOE humid assist III REF 641
- ◆ TRACOE humid assist VI REF 642

22 mm Housing Adapter

- ◆ TRACOE modular 22 mm Housing Adapter REF 622

For the Cuff Pressure Management

- ◆ TRACOE smart Cuffmanager REF 730-5
- ◆ TRACOE cuff pressure monitor (cpm) REF 720
- ◆ TRACOE cuff pressure monitor sensitive (cpms) REF 721